GAME MACH	IINE
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	Abstract
operating the lever 1 example, a moving of 12 mainly includes in player, adjustment of	og lever and can point to any directions within a two-dimensional plane. The content instructed by I includes a direction associated with various movements which an object of operation performs, for lirection of an operated player or a fly direction of a kicked ball. The content operated by a kick input part istructions of a start of movements such as a pass, a shot and a sliding tackle made by the operated I a speed of the ball kicked by a pass or a shot, adjustment of an angle of elevation in kicking up a loop beed sensor is provided in the kick input part 12 and a speed in kickingt he kick input part 12 is detected by
this speed sensor. M	ost of operations can be performed by only the lever 11 and the kick input part 12
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[Fig. 1]

